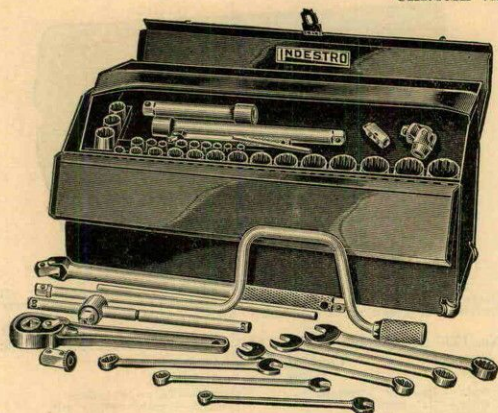


INDESTRO SOCKET WRENCH SETS

CHROME VANADIUM STEEL



44 Piece Set

An ideal mechanic's set made up in heavy gauge tool box with full piano hinges, heavy hardware and hasp. Box has re-inforced corners and is equipped with convenient "Tote-Tray" with full length carrying handle so much appreciated by the mechanic.

The set is complete enough to be most practical, yet sufficiently limited to serve as a foundation to which the owner may add as he desires.

Furnished with eleven piece Midget set and six popular combination open end-box end wrenches, to which the owner may add as he desires.

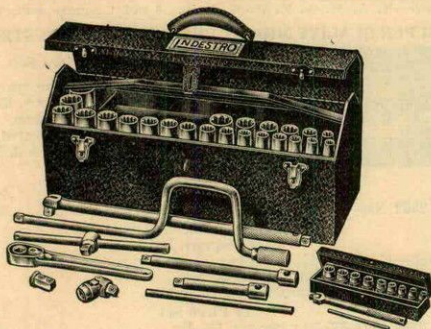
No. 3144 Set—Sockets range from $\frac{1}{8}$ to $1\frac{1}{4}$ in., 19x7x8 $\frac{1}{2}$ in. box; wt. per set 23 $\frac{1}{2}$ lbs.\$27.40

Contents of No. 3144 Set

- | $\frac{1}{2}$ in. Square Drive | |
|--|---------------------------------|
| 1 only—Reversible ratchet. | 1 only—9 in. cross bar. |
| 1 only—Ratchet plug adaptor. | 1 only—19 in. speeder handle. |
| 1 only—Screw driver adaptor. | 1 only—4 in. swing head handle. |
| 1 only—18 in. swing head handle. | 1 only—4 in. cross bar. |
| 1 each— $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, $1\frac{1}{8}$, $1\frac{1}{4}$ in. hexagon sockets. | |
| 1 each— $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$ in. square sockets. | |
| 1 each— $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, $1\frac{1}{8}$, $1\frac{1}{4}$ in. open-end box-end wrenches. | |
| $\frac{1}{2}$ in. Square Drive | |
| 1 only—Universal joint. | |
| 1 only—Slide T handle. | |
| 1 each—6, 10 in. extension adaptors. | |
| 1 each— $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, $1\frac{1}{8}$, $1\frac{1}{4}$ in. hexagon sockets. | |
| 1 each— $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$ in. square sockets. | |

One in a box.

SUPER QUALITY CHROME VANADIUM STEEL



43 Piece Set

An outstanding value for the mechanic who wants to carry a few other tools in his kit.

"Tote-Tray" fits snugly into the top of the chest with ample room below it. Cover is one-piece; full piano hinged. Chest and tray made of heavy gauge steel, finished in baked black crystal enamel. "Hot-Broached" sockets.

No. 3143 Set—Socket range $\frac{1}{4}$ to $1\frac{1}{4}$ in., 19 $\frac{1}{4}$ x7 $\frac{1}{2}$ x8 $\frac{1}{2}$ in. chest; wt. per set 24 lbs.\$25.30

Contents of No. 3143 Set

Standard $\frac{1}{2}$ in. Square Drive

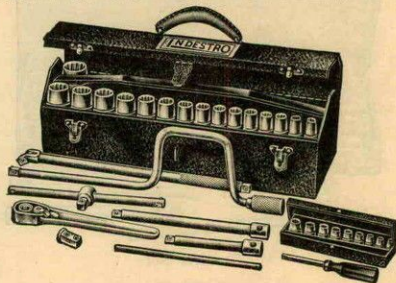
- | | |
|--|----------------------------|
| 1 only—18 in. swing head handle. | 1 only—Slide "T" handle. |
| 1 only—Cross bar. | 1 only—Reversible ratchet. |
| 1 only—Long speeder. | 1 only—Ratchet adaptor. |
| 1 only—6, 10 in. ext. adaptors. | 1 only—Universal joint. |
| 1 each— $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, $1\frac{1}{8}$, $1\frac{1}{4}$ in. 12 pt. hex. sockets. | |
| 1 each— $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$ in. 8 point square sockets. | |
| 1 only—Swing head handle. | |
| 1 only—Cross bar. | |

$\frac{3}{4}$ in. Square Drive

- | |
|--|
| 1 each— $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$ in. hexagon sockets. |
| 1 each— $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$ in. square sockets. |

One set in a box.

SUPER QUALITY CHROME VANADIUM STEEL



34 Piece Set

A compact yet roomy "Tote-Tray" tool chest, with one piece piano hinged cover, leather handle, two fasteners and hasp. Made from heavy gauge steel, finished baked black crystal enamel. "Tote-Tray" fits snugly in top of chest with ample room for additional tools in bottom. "Hot-Broached" sockets.

No. 3134 Set—Socket range $\frac{1}{4}$ to $1\frac{1}{4}$ in., 18 $\frac{1}{2}$ x5 $\frac{1}{2}$ x6 in. chest; wt. per set 18 $\frac{1}{2}$ lbs.\$20.40

Contents of No. 3134 Set
Standard $\frac{1}{2}$ in. Square Drive

- | |
|---|
| 1 only—Long spreader. |
| 1 only—15 $\frac{1}{2}$ in. swing head handle. |
| 1 only—Cross bar. |
| 1 only—Reversible ratchet. |
| 1 only—Ratchet adaptor. |
| 1 each—6, 10 in. extension adaptors. |
| 1 only—Slide "T" handle. |
| 1 each— $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, $1\frac{1}{8}$, $1\frac{1}{4}$ in. 12 pt. hexagon sockets. |

$\frac{3}{4}$ in. Square Drive

- | |
|--|
| 1 only—6 in. spinner handle. |
| 1 each— $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$ hexagon sockets. |
| 1 each— $\frac{1}{4}$, $\frac{3}{8}$ in. square sockets. |

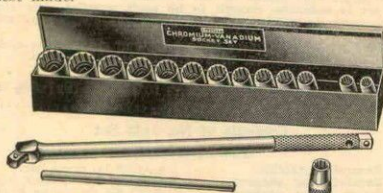
One in a box.

All above are Factory List Prices.

INDESTRO SOCKET WRENCH SETS

SUPER QUALITY CHROME VANADIUM STEEL

The unusual strength and durability embodied in these sets gives them many advantages over other sets. Each set packed in an attractive substantial display box. "Hot-Broached" sockets of chrome Vanadium steel are recognized by all mechanics as being the finest made.



16 Piece Set

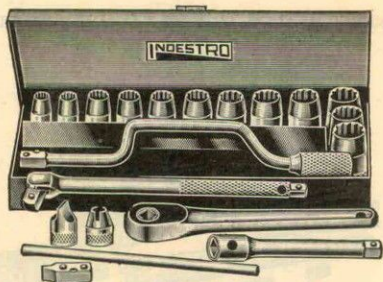
No. 3116 Set—Weight per set 8 lbs. Per set \$8.50

Contents of No. 3116 Set

 $\frac{1}{2}$ in. Square Drive

1 only—18 in. swing head handle with cross bar.
1 each— $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, $1\frac{1}{8}$, $1\frac{1}{4}$, $1\frac{1}{2}$ in. 12 point hexagon sockets.

One set in a box.



20 Piece Set

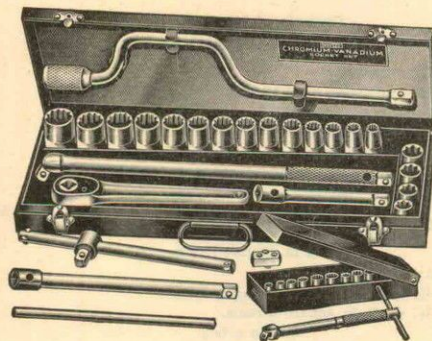
No. 3120 Set—Weight per set 9 $\frac{1}{2}$ lbs. Per set \$11.50

Contents of No. 3120 Set

 $\frac{3}{4}$ in. Square Drive

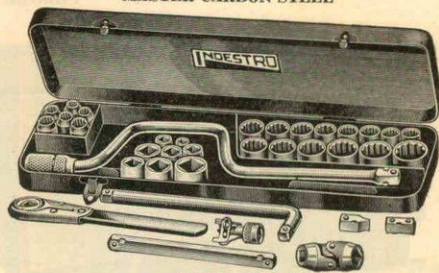
1 only—Swing head handle. 1 only—12 in. Speeder handle
1 only—Ratchet handle. 1 only—Screw driver adaptor.
1 only—6 in. Extension bar. 1 only—Alemit socket.
1 only—9 in. Cross bar 1 only—Drag link socket.
1 each— $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, $1\frac{1}{8}$, $1\frac{1}{4}$, $1\frac{1}{2}$ in. 12 point hexagon sockets.

One set in a box.



INDESTRO SOCKET WRENCH SETS

MASTER CARBON STEEL



36 Piece Set

Special heat treated and hardened carbon steel sockets; all parts are cadmium plated. Heavy gauge steel case is handsomely finished in green crystal baked enamel.

No. 1535 Set—Weight per set 14 $\frac{1}{2}$ lbs. Per set \$7.36

Contents of No. 1535 Set

 $\frac{1}{2}$ in. Square Drive

1 only—Speeder wrench. 1 only—Valve grinder.
1 only—"L" handle. 1 only—Screw driver bit.
1 only—Short adaptor. 1 only—Universal joint.
1 only—Long adaptor.
1 each— $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, $1\frac{1}{8}$, $1\frac{1}{4}$, $1\frac{1}{2}$ in. 12 point hexagon sockets.
1 each— $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, $1\frac{1}{8}$, $1\frac{1}{4}$, $1\frac{1}{2}$ in. 8 point square sockets.

SUPER QUALITY MIDGET CHROME VANADIUM STEEL

10 Piece Set



For use where space and clearance are limited. Chrome vanadium steel, properly heat treated, tempered and hardened. Triple plated duplex.

No. 2802 Set—Wt. per set $\frac{7}{8}$ lbs. Per set \$2.30

Contents of No. 2802 Set

 $\frac{1}{4}$ in. Square Drive

1 each— $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$ in. 12 pt. hexagon sockets.
1 each— $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$ in. square sockets.
1 only—6 in. shock-proof spindle handle.

No. 2800 Set—Weight per set $1\frac{1}{8}$ lbs. Per set \$2.40

11 Piece Set

Contents of No. 28 Set

 $\frac{1}{4}$ in. Square Drive

1 each— $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$ in. 6 pt. hexagon socket.
1 each— $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$ in. 12 pt. hexagon socket.
1 each— $\frac{1}{4}$, $\frac{3}{8}$ in. 8 pt. square socket.
1 each—Swing head handle and 4 in. slide cross bar.

All above, one set in a box.

SUPER QUALITY, CHROME VANADIUM STEEL

36 Piece Set

Chromium vanadium steel. "Hot-Broached" sockets.

Flat type metal box, enameled.

No. 3136 Set—Weight per set, 18 lbs. Per set \$17.60

Contents of No. 3136 Set

 $\frac{1}{2}$ in. Square Drive

1 only—15 $\frac{1}{2}$ in. Swing head handle.
1 only—Cross bar.
1 only—Long speeder.
1 only—Ratchet.
1 each—6, 10 in. Extension adaptor.
1 only—Short adaptor.
1 only—Slide "T" handle.
1 each— $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, $1\frac{1}{8}$, $1\frac{1}{4}$, $1\frac{1}{2}$ in. standard hexagon sockets.
1 each— $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$ in. square sockets.
1 only—Midget swing head handle with cross bar.
1 each— $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$ in. Midget hexagon sockets.
1 each— $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$ in. Midget square sockets.
One set in a box.

All Above Are Factory List Prices

- 1 only—Ratchet.
1 only—Adaptor.
1 only—"L" handle.
1 only—Speeder handle.
1 each— $\frac{3}{32}$, $\frac{5}{16}$, $\frac{11}{32}$, $\frac{3}{8}$, $\frac{7}{16}$, $\frac{13}{32}$, $\frac{1}{2}$, $\frac{9}{16}$, $\frac{5}{8}$ in.
hexagon sockets.

INDESTRO WRENCHES AND PARTS

SOCKETS

**3/4 in. Square Drive**

Represent an outstanding advance in socket wrench design. Laboratory tests, during the past year, have consistently demonstrated their superior

UNIVERSAL JOINTS

**3/4 inch Square Drive**

RATCHET HANDLES

**Heavy Duty—Reversible Type**

A rugged ratchet that will stand up under unusual conditions. Slight pressure

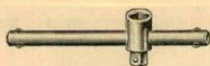
UNIVERSAL JOINTS



Two Piece
 $\frac{1}{4}$ in. Square Drive

Carbon manganese steel; extra heavy and very necessary on hard place to reach.

Each
No. 639—Wt. each 5 oz.\$0.40



$\frac{1}{4}$ in. Square Drive

Carbon manganese steel; slide "T" with both male and female $\frac{1}{4}$ in. square drive. A tool with many uses.

Each
No. 659—9 in. long; wt. each 1 lb. ...\$0.52

ratchet handle. Friction ball in each end.

Each
No. 656— $\frac{1}{2}$ in. square; wt. each 1 oz. \$0.14

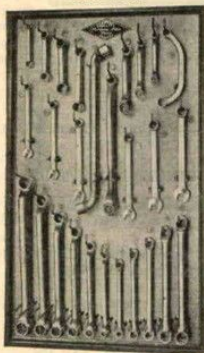


Screw Driver

Carbon manganese steel. Adaptor with two friction balls.

Each
No. 658—Wt. each 1 oz.\$0.30

All Above Are Factory List Prices

SUPER QUALITY WRENCH DISPLAY
BOARDS

Chrome vanadium steel tools. The back of the display board is substantially made of heavy plywood, furnished in copper color and bound by a heavy wood frame of dark green. Can be furnished in either hanger or easel type.

Per assortment

No. 79-DB Assortment—Consists of 79 box wrenches as listed below; 19x31 in. display board; wt. per assortment 45 lbs.\$54.44

Board Only—19x31 in. 9.00

Contents of Assortment

Long 45° Type			
Quantity	Wrench, Nos.	Size, in.	Each
3	730	$\frac{1}{2}$ x $\frac{1}{2}$	\$0.50
3	731	$\frac{1}{2}$ x $\frac{3}{8}$.56
3	732	$\frac{9}{16}$ x $\frac{1}{2}$.62
3	733	$\frac{3}{4}$ x $\frac{1}{2}$.72
3	734	$\frac{13}{16}$ x $\frac{1}{2}$.92
3	735	$\frac{1}{2}$ x1	1.10

Long 10° Type

3	711	$\frac{9}{16}$ x $\frac{1}{2}$	\$0.53
3	712	$\frac{1}{2}$ x $\frac{1}{2}$.60
3	713	$\frac{1}{2}$ x $\frac{3}{8}$.66
3	714	$\frac{13}{16}$ x $\frac{1}{2}$.76
3	715	$\frac{1}{2}$ x $\frac{3}{4}$.86

Short 45° Type

3	741	$\frac{3}{8}$ x $\frac{1}{2}$	\$0.46
3	742	$\frac{1}{2}$ x $\frac{1}{2}$.52
3	743	$\frac{9}{16}$ x $\frac{1}{2}$.60

Short 15° Type

3	751	$\frac{3}{8}$ x $\frac{1}{2}$	\$0.46
3	752	$\frac{1}{2}$ x $\frac{1}{2}$.50
3	753	$\frac{9}{16}$ x $\frac{1}{2}$.56

Combination Box Open End

3	771	$\frac{3}{8}$	\$0.51
3	772	$\frac{1}{2}$.54
3	773	$\frac{1}{2}$.60
3	774	$\frac{3}{4}$.72
3	775	$\frac{9}{16}$.78
3	776	$\frac{1}{2}$.90

Chevrolet "6" Main Bearing

2	739	$\frac{9}{16}$ x $\frac{3}{4}$	\$1.32
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Ford Main Bearing

2	767	$\frac{1}{8}$ sq. x $\frac{3}{4}$ hex.	\$1.32
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Battery Terminal

3	750	$\frac{1}{8}$ x $\frac{3}{4}$	\$0.36
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Starter and Manifold

3	769	$\frac{1}{8}$ x $\frac{3}{4}$	\$0.87
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One assortment in a carton

INDESTRO BOX WRENCHES

SUPER QUALITY

Drop forged from chrome vanadium steel, heat treated and tempered. Oval, hexagon type handle. Triple plated with polished heads and satin finished body.



Long 45° Type

Nos.	Each	Size, in.	Length, in.	Wt. each, oz.
730	\$0.50	$\frac{3}{8}$ x $\frac{1}{2}$	7 $\frac{1}{2}$	2 $\frac{1}{2}$
731	.56	$\frac{1}{2}$ x $\frac{1}{2}$	8 $\frac{1}{2}$	4
732	.62	$\frac{9}{16}$ x $\frac{1}{2}$	9 $\frac{1}{2}$	6
733	.72	$\frac{3}{4}$ x $\frac{1}{2}$	11 $\frac{1}{2}$	8
734	.92	$\frac{13}{16}$ x $\frac{1}{2}$	12 $\frac{1}{2}$	12
735	1.10	$\frac{1}{2}$ x1	14 $\frac{1}{2}$	16



Short 45° Type

Nos.	Each	Size, in.	Length, in.	Wt. each, oz.
741	\$0.46	$\frac{3}{8}$ x $\frac{1}{2}$	4	2
742	.52	$\frac{1}{2}$ x $\frac{1}{2}$	4 $\frac{1}{2}$	2 $\frac{1}{2}$
743	.60	$\frac{9}{16}$ x $\frac{1}{2}$	5	4



Long 10° Type

Nos.	Each	Size, in.	Length, in.	Wt. each, oz.
711	\$0.53	$\frac{9}{16}$ x $\frac{1}{2}$	6 $\frac{3}{4}$	2 $\frac{1}{2}$
712	.60	$\frac{1}{2}$ x $\frac{1}{2}$	7 $\frac{3}{4}$	3 $\frac{1}{2}$
713	.66	$\frac{1}{2}$ x $\frac{3}{8}$	9	4
714	.76	$\frac{13}{16}$ x $\frac{1}{2}$	10	7
715	.86	$\frac{1}{2}$ x $\frac{3}{4}$	11	10



Short 15° Type

Nos.	Each	Size, in.	Length, in.	Wt. each, oz.
751	\$0.46	$\frac{3}{8}$ x $\frac{1}{2}$	4	1
752	.50	$\frac{1}{2}$ x $\frac{1}{2}$	4 $\frac{1}{2}$	2
753	.56	$\frac{9}{16}$ x $\frac{1}{2}$	5	3

TWO-WAY BOX-END



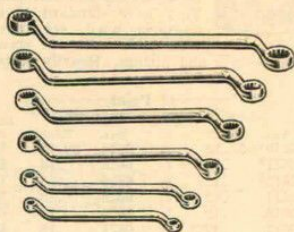
Drop forged from chrome vanadium steel, heat treated and tempered. Triple plated with polished heads and satin finished body. Set at a 10° offset angle on one end and an open end wrench on the other end. Same size openings on both ends.

Nos.	Each	Size, in.	Length, in.
771	\$0.51	$\frac{3}{8}$	7
772	.54	$\frac{1}{2}$	7 $\frac{1}{2}$
773	.60	$\frac{1}{2}$	7 $\frac{1}{2}$
774	.72	$\frac{3}{4}$	8
775	.78	$\frac{9}{16}$	8 $\frac{1}{2}$
776	.90	$\frac{1}{2}$	8 $\frac{1}{2}$
777	.95	$\frac{3}{4}$	8 $\frac{1}{2}$
778	1.11	$\frac{9}{16}$	11
779	1.29	$\frac{1}{2}$	12 $\frac{1}{2}$

All above are Factory List Prices.

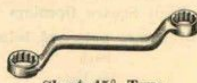
CHROME ALLOY

High quality drop forge chrome alloy steel. Well finished, heavily rust proof plated with buffed heads. Meet the requirements of either car owners or mechanics.



Long 45° Type

Nos.	Each	Size, in.	Length, in.	Wt. each, oz.
0730	\$0.36	$\frac{3}{8}$ x $\frac{1}{2}$	7 $\frac{1}{2}$	3
0731	.42	$\frac{1}{2}$ x $\frac{1}{2}$	8 $\frac{1}{2}$	5
0732	.48	$\frac{9}{16}$ x $\frac{1}{2}$	9 $\frac{1}{2}$	6
0733	.52	$\frac{3}{4}$ x $\frac{1}{2}$	11 $\frac{1}{2}$	10
0734	.62	$\frac{13}{16}$ x $\frac{1}{2}$	12 $\frac{1}{2}$	13
0735	.70	$\frac{1}{2}$ x1	14 $\frac{1}{2}$	16



Short 45° Type

Nos.	Each	Size, in.	Length, in.	Wt. each, oz.
0741	\$0.36	$\frac{3}{8}$ x $\frac{1}{2}$	4	2
0742	.40	$\frac{1}{2}$ x $\frac{1}{2}$	4 $\frac{1}{2}$	2 $\frac{1}{2}$
0743	.44	$\frac{9}{16}$ x $\frac{1}{2}$	5	4

LECTROLITE BOX WRENCH SET



Chrome vanadium steel; highly polished ends, smoothly finished oval handles double end wrenches.

Per set

No. 3000 Set—Consists of 6 double end wrenches as enumerated below; wt. per set 3 $\frac{1}{2}$ lbs.\$3.10

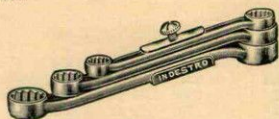
Contents of No. 3000 Set

- 1 only—No. 3001— $\frac{3}{8}$ x $\frac{1}{2}$ in. wrench.
- 1 only—No. 3002— $\frac{1}{2}$ x $\frac{1}{2}$ in. wrench.
- 1 only—No. 3003— $\frac{9}{16}$ x $\frac{1}{2}$ in. wrench.
- 1 only—No. 3004— $\frac{3}{4}$ x $\frac{1}{2}$ in. wrench.
- 1 only—No. 3005— $\frac{13}{16}$ x $\frac{1}{2}$ in. wrench.
- 1 only—No. 3006— $\frac{1}{2}$ x1 in. wrench.

One set in a carton.

"KLIP-TITE" SPECIAL ALLOY BOX WRENCH SETS

Good quality drop forged alloy steel. 12 point. Panel design gives additional strength where most needed. 15° angle of the head makes them most useful. Heat treated tempered, hardened and heavily plated.



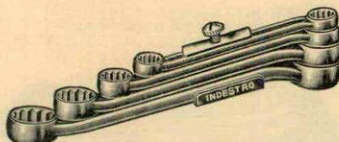
Three Piece Set

Per set

No. 920-3K Set—Consists of 3 wrenches as enumerated below; wt. per set $\frac{3}{4}$ lbs.\$0.75

Contents of No. 920-3K Set

- 1 only—No. 921— $\frac{3}{8}$ x $\frac{7}{8}$ x $4\frac{1}{2}$ in. wrench
- 1 only—No. 922— $\frac{1}{2}$ x $\frac{7}{8}$ x $5\frac{1}{4}$ in. wrench
- 1 only—No. 923— $\frac{5}{8}$ x $1\frac{1}{8}$ x $6\frac{1}{4}$ in. wrench



Four Piece Set

Per set

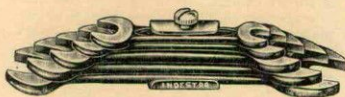
No. 920-4K Set—Consists of 4 wrenches as enumerated below; wt. per set $1\frac{1}{4}$ lbs.\$1.14

Contents of No. 920-4K Set

- 1 only—No. 921— $\frac{3}{8}$ x $\frac{7}{8}$ x $4\frac{1}{2}$ in. wrench
- 1 only—No. 922— $\frac{1}{2}$ x $\frac{7}{8}$ x $5\frac{1}{4}$ in. wrench
- 1 only—No. 923— $\frac{5}{8}$ x $1\frac{1}{8}$ x $6\frac{1}{4}$ in. wrench
- 1 only—No. 924— $\frac{3}{4}$ x $1\frac{3}{4}$ x $7\frac{1}{4}$ in. wrench

"KLIP-TITE," OPEN END ENGINEER'S WRENCH SETS

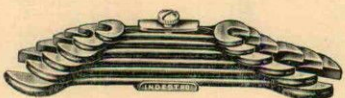
Drop forged alloy steel; natural black oil hardened finish. Enameled metal clip.



Five Piece Set

Per set

No. 940-5N Set—Openings $\frac{3}{8}$, $\frac{7}{8}$, $\frac{1}{2}$, $\frac{3}{4}$, $\frac{11}{16}$, $\frac{3}{4}$, $\frac{11}{16}$ and $\frac{3}{4}$ in.; wt. per set $1\frac{1}{2}$ lbs.\$0.67



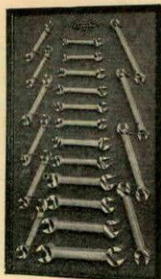
Six Piece Set

Per set

No. 940-6N Set—Openings $\frac{3}{8}$, $\frac{7}{8}$, $\frac{1}{2}$, $\frac{3}{4}$, $\frac{11}{16}$, $\frac{3}{4}$, $\frac{11}{16}$, $\frac{3}{4}$ and $\frac{3}{4}$ in.; wt. per set $2\frac{3}{4}$ lbs.\$0.85

INDESTRO WRENCHES

STANDARD AUTOMOTIVE TYPE WRENCH DISPLAY BOARDS



Drop forged chrome vanadium steel; cadmium plated rustproof finish; open end wrenches.

A good general purpose wrench. The back of the display board is substantially constructed of heavy plywood finished in copper color with green frame. Furnished either in hanger or easel type.

Per assortment

No. 0100DB Assortment — Consists 100 wrenches as enumerated below; 19x31 in. display board; wt. each 42 lbs.\$47.04

Contents of No. 0100DB Assortment Auto Type (Thin Head Pattern)

Quantity	Wrench Nos.	Size, in.	Lgth, in.	Each
5	01021	$\frac{7}{8}$ — $\frac{1}{2}$	5	\$0.35
5	01023	$\frac{3}{4}$ — $\frac{1}{2}$	5	.37
5	01023	$\frac{1}{2}$ — $\frac{1}{2}$	5 $\frac{3}{4}$.37
5	01725	$\frac{1}{2}$ — $\frac{1}{2}$	6 $\frac{1}{4}$.42
5	01725B	$\frac{1}{2}$ — $\frac{1}{2}$	6 $\frac{1}{4}$.42
5	01025	$\frac{1}{2}$ — $\frac{1}{2}$	6 $\frac{1}{4}$.42
5	01727	$\frac{3}{8}$ — $\frac{1}{2}$	7 $\frac{1}{8}$.46
5	01027	$\frac{1}{2}$ — $\frac{1}{2}$	7 $\frac{1}{8}$.46
5	01729	$\frac{5}{8}$ — $\frac{3}{4}$	8 $\frac{1}{4}$.58
5	01029	$\frac{1}{2}$ — $\frac{1}{2}$	8 $\frac{1}{4}$.58
4	01731A	$\frac{3}{4}$ — $\frac{1}{2}$	9 $\frac{3}{8}$.74
4	01033C	$\frac{1}{2}$ —1	10 $\frac{5}{8}$	1.04

Obstruction Type (Thin Head Pattern)

Quantity	Wrench Nos.	Size, in.	Lgth, in.	Each
3	01821	$\frac{3}{8}$	5 $\frac{1}{2}$	\$0.44
3	01823	$\frac{1}{2}$	5 $\frac{1}{2}$.44
3	01825	$\frac{3}{4}$	6 $\frac{1}{2}$.56
3	01827	$\frac{1}{2}$	6 $\frac{1}{2}$.56
3	01829	$\frac{5}{8}$	7 $\frac{1}{2}$.60
3	01831	$\frac{3}{4}$	7 $\frac{1}{2}$.60

Tappet Type (Extra Thin Pattern)

Quantity	Wrench Nos.	Size, in.	Lgth, in.	Each
6	T01	$\frac{7}{8}$ x $\frac{1}{2}$	7 $\frac{1}{8}$	\$0.27
6	T02	$\frac{1}{2}$ x $\frac{7}{8}$	7 $\frac{1}{8}$.30
6	T03	$\frac{5}{8}$ x $\frac{1}{2}$	8 $\frac{1}{2}$.35
6	T04	$\frac{3}{4}$ x $\frac{7}{8}$	9	.46

One assortment in a box.

Above are Factory List Prices

STANDARD END WRENCHES



Thin Head Pattern Automotive Type

Drop forged from chrome vanadium steel. Cadmium rustproof finish.

A good general purpose wrench.

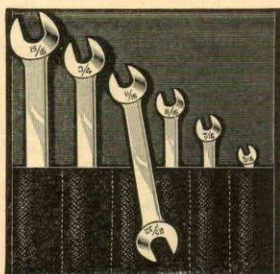
Nos.	Each	Size op'g., in.	Lgth., in.	Wt. dz., lbs.
01721	\$0.35	$\frac{7}{8}$ — $\frac{3}{8}$	5	1
01021	.35	$\frac{7}{8}$ — $\frac{3}{8}$	5	1
01722	.35	$\frac{7}{8}$ — $\frac{1}{2}$	5	1
01723	.37	$\frac{3}{4}$ — $\frac{1}{2}$	5	1
01022	.37	$\frac{7}{8}$ — $\frac{1}{2}$	5 $\frac{3}{4}$	1 $\frac{1}{8}$
01023	.37	$\frac{1}{2}$ — $\frac{1}{2}$	5 $\frac{3}{4}$	1 $\frac{1}{8}$
01723B	.37	$\frac{3}{8}$ — $\frac{1}{2}$	5 $\frac{3}{4}$	1 $\frac{1}{8}$
01024	.42	$\frac{1}{2}$ — $\frac{1}{2}$	6 $\frac{1}{4}$	2 $\frac{1}{4}$
01724	.42	$\frac{3}{8}$ — $\frac{1}{2}$	6 $\frac{1}{4}$	2 $\frac{1}{4}$
01725	.42	$\frac{1}{2}$ — $\frac{1}{2}$	6 $\frac{1}{4}$	2 $\frac{1}{4}$
01725A	.42	$\frac{1}{2}$ — $\frac{1}{2}$	6 $\frac{1}{4}$	2 $\frac{1}{4}$
01725B	.42	$\frac{1}{2}$ — $\frac{1}{2}$	6 $\frac{1}{4}$	2 $\frac{1}{4}$
01025	.42	$\frac{1}{2}$ — $\frac{1}{2}$	6 $\frac{1}{4}$	2 $\frac{1}{4}$
01726	.46	$\frac{1}{2}$ — $\frac{5}{8}$	7 $\frac{1}{8}$	3 $\frac{3}{8}$
01026	.46	$\frac{1}{2}$ — $\frac{1}{2}$	7 $\frac{1}{8}$	3 $\frac{3}{8}$
01727	.46	$\frac{7}{8}$ — $\frac{5}{8}$	7 $\frac{1}{8}$	3 $\frac{3}{8}$
01027	.46	$\frac{1}{2}$ — $\frac{1}{2}$	7 $\frac{1}{8}$	3 $\frac{3}{8}$
01027	.46	$\frac{7}{8}$ — $\frac{1}{2}$	7 $\frac{1}{8}$	3 $\frac{3}{8}$
01728	.58	$\frac{5}{8}$ — $\frac{3}{4}$	8 $\frac{1}{4}$	5 $\frac{3}{8}$
01028	.58	$\frac{1}{2}$ — $\frac{1}{2}$	8 $\frac{1}{4}$	5 $\frac{3}{8}$
01028S	.58	$\frac{5}{8}$ — $\frac{3}{4}$	8 $\frac{1}{4}$	5 $\frac{3}{8}$
01028X	.58	$\frac{1}{2}$ — $\frac{1}{2}$	8 $\frac{1}{4}$	5 $\frac{3}{8}$
01729	.58	$\frac{5}{8}$ — $\frac{3}{4}$	8 $\frac{1}{4}$	5 $\frac{3}{8}$
01029	.58	$\frac{1}{2}$ — $\frac{1}{2}$	8 $\frac{1}{4}$	5 $\frac{3}{8}$
01030	.58	$\frac{1}{2}$ — $\frac{1}{2}$	8 $\frac{1}{4}$	5 $\frac{3}{8}$
01731	.74	$\frac{3}{4}$ — $\frac{1}{2}$	9 $\frac{3}{8}$	7 $\frac{1}{2}$
01731A	.74	$\frac{3}{4}$ — $\frac{1}{2}$	9 $\frac{3}{8}$	7 $\frac{1}{2}$
01031	.74	$\frac{1}{2}$ — $\frac{1}{2}$	9 $\frac{3}{8}$	7 $\frac{1}{2}$
01731B	.74	$\frac{1}{2}$ — $\frac{1}{2}$	9 $\frac{3}{8}$	7 $\frac{1}{2}$
01032	.74	$\frac{1}{2}$ — $\frac{1}{2}$	9 $\frac{3}{8}$	7 $\frac{1}{2}$
01033A	.74	$\frac{3}{4}$ — $\frac{1}{2}$	9 $\frac{3}{8}$	7 $\frac{1}{2}$
01033	.74	$\frac{3}{4}$ — $\frac{1}{2}$	9 $\frac{3}{8}$	7 $\frac{1}{2}$
01733	1.04	$\frac{3}{4}$ —1	10 $\frac{5}{8}$	12 $\frac{1}{8}$
01033C	1.04	$\frac{1}{2}$ —1	10 $\frac{5}{8}$	12 $\frac{1}{8}$
01034	1.04	$\frac{3}{4}$ —1 $\frac{1}{8}$	10 $\frac{5}{8}$	12 $\frac{1}{8}$
01734	1.04	$\frac{3}{4}$ —1 $\frac{1}{8}$	10 $\frac{5}{8}$	12 $\frac{1}{8}$
01035	1.04	$\frac{1}{2}$ —1 $\frac{1}{8}$	10 $\frac{5}{8}$	12 $\frac{1}{8}$
01735	1.58	1—1 $\frac{1}{4}$	12 $\frac{1}{4}$	18
01036	1.58	$\frac{1}{2}$ —1 $\frac{1}{4}$	12 $\frac{1}{4}$	18
01736	1.58	1—1 $\frac{1}{4}$	12 $\frac{1}{4}$	18
01037	1.58	1 $\frac{1}{8}$ —1 $\frac{1}{4}$	12 $\frac{1}{4}$	18
01737	1.58	1 $\frac{1}{8}$ —1 $\frac{1}{4}$	12 $\frac{1}{4}$	18

One-half dozen in a carton.

Extreme care in making up an order giving all necessary information as to size, number, finish, etc., will often save time and insure better satisfaction.

Our large and complete stock enables us to render prompt and efficient service on all items shown in this catalog.

STANDARD OPEN END SETS



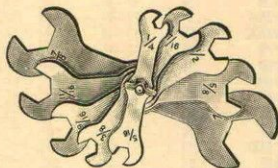
Thin Head Automotive Type

Drop forged chrome vanadium steel, cadmium plated, rust-proof finish. A good general purpose wrench.

Per set

No. 01000 Set—Consists of one each Nos. 01721, 01725, 01727, 01027, 01731A and 01033C wrenches put up in a black leather roll; wt. per set 2½ lbs.\$3.80

FIVE PIECE END SETS

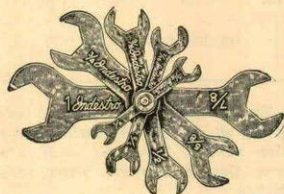


Stamped steel, heat treated and hardened. Heavily plated and fastened together with screw and thumb nut.

Per set

No. 114 Set—Openings ¼-⅞, ⅝-⅞, ⅞-1, 1-1½ in.; wt. per set ½ lb.\$0.29

NUT AND TAP SETS



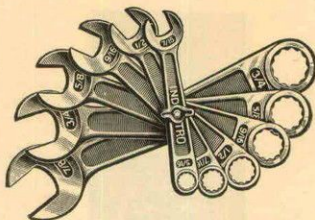
Heavy gauge steel, heat treated, tempered and hardened. Heavily plated. Opening in middle of wrench is square to take taps.

Per set

No. 110 Set—Openings ¼-⅞, ⅝-⅞, ⅞-1, 1-1½ in.; wt. per set 1 lb.\$0.44

INDESTRO WRENCHES

COMBINATION OPEN AND BOX END SETS

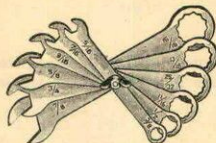


Drop forged from select alloy steel in attractive panel type with openings plainly marked on each end. The open ends are at a convenient 15° angle while the box type openings are accurately broached in the popular 12 point style, that enables a new grip every 30°. Compactly held together with screw and wing nut.

Rust-proof plated.

Per set

No. 900 Set—Openings ⅞, 1½, 1¾, 2, 2½, 3, 3½ in., box sizes ⅞, 1½, 1¾, 2, 2½, 3, 3½ in.; lengths 4, 4½, 5, 5½, 6½, 7½ in.; wt. per set 1¼ lbs.\$1.14

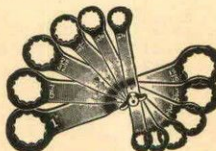


Stamped from a special grade of steel. Hardened and tempered to obtain extreme toughness. Cadmium plated; rust-resisting finish. Fastened together with bolt and wing nut.

Per set

No. 157 Set—Openings ⅞, 1½, 1¾, 2, 2½, 3, 3½ in., box sizes ⅞, 1½, 1¾, 2, 2½, 3, 3½ in.; length 5, 5½, 6, 6½, 7, 7½ in.; wt. per set 1¼ lbs.\$0.58

FLAT BOX END SETS



High grade steel, hardened and tempered to stand hard wear. Cadmium plated to resist rust. Fastened together with bolt and wing nut.

Per set

No. 147 Set—Openings ⅞-⅞, 1½-1½, 1¾-1¾, 2-2, 2½-2½, 3-3, 3½-3½ in., lengths 5, 5½, 6, 6½, 7, 7½ in.; wt. per set 1¼ lbs.\$0.58

All Above Are Factory List Prices.

STANDARD TAPPET



Extra Thin Pattern

Drop forged chrome vanadium steel; cadmium plated, rust-proof finish. Pear-shaped heads. A good general purpose wrench.

Nos.	Each	Openings, in.	Length, in.	Wt. dozen, lbs.
T01	\$0.27	⅞-1½	7½	2½
T01A	.27	⅞-1½	7½	2½
T02	.30	1½-1½	7½	2½
T03	.35	⅞-1½	8½	3
T04	.46	¾-7/8	9	4
T04A	.46	¾-1½	9	4

STANDARD TAPPET SETS



Drop forged chrome vanadium steel, cadmium plated, rust-proof finish. Fastened together with tape.

Per set

No. 4CB Set—Consists of two each Nos. T02 and T03 tappet wrenches; wt. per set 1 lb.\$1.30



Drop forged from vanadium steel; cadmium plated, rust-proof finish.

Sets consist of two each Nos. T01, T02 and T03 tappet wrenches.

Per set

No. 6TM—in metal box; wt. per set 1¾ lbs.\$1.96

No. 6TR—in canvas roll; wt. per set 1¾ lbs.1.96

Open stock.

"SPIN-FLEX"



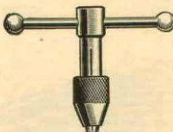
These wrenches meet the urgent need of the mechanic for a tool that will reach round the corner. The flexible connection is sturdy enough for all purposes yet flexible enough to reach those hard-to-get-at places. Handles of special moulded black material making them "shock-proof."

In Canvas Roll

Per set

No. 340-6R Set—Consists of one each ⅞, 1½, 1¾, 2, 2½, 3, 3½ in. "Spin-Flex" wrenches in a leatherette roll; wt. per set 3½ lbs.\$6.24

TAP



Slide Handle

Nickel plated steel. Knurled chuck shell. Designed for holding taps, reamers, small drills or other small tools.

Nos.	Each	Tap size, in.	Lgth. in.	Wt. oz.
211	\$0.22	6-32, 8-32, 10-32	3½	2
212	.27	¾	4½	4
213	.38	⅞, ¾, 1½	5	8

SPARK PLUG WRENCHES

INDESTRO



Double End

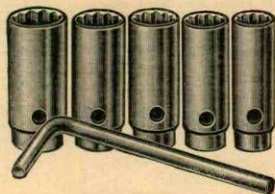
Cadmium plated, drawn steel. Recommended for their thin walls, strong construction and low cost. Sizes to cover all popular types of spark plugs.

Complete with cross bar.

Nos.	Each	Openings in.	Hex. Spark plug sizes in.	Wt. ea., oz.
701	\$0.25	$\frac{3}{8}$ - $\frac{7}{8}$	$\frac{1}{8}$ (14mm)	6
702	.25	$\frac{7}{8}$ - 1 $\frac{1}{2}$	$\frac{7}{8}$ (18mm)	8
703	.25	$\frac{7}{8}$ - 1 $\frac{1}{2}$	$\frac{7}{8}$ - 1 $\frac{1}{4}$	9
704	.25	$\frac{7}{8}$ - 1 $\frac{1}{2}$	$\frac{7}{8}$ - 1 $\frac{1}{4}$	11

SPARK PLUG WRENCH SETS

INDESTRO



Super Quality

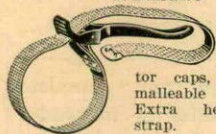
Chrome vanadium steel sockets; hot broached; "L" handle; for all cars, especially Buick, Nash, Willys Knight and similar cars where plugs are hard to reach. Will fit cars with valve-in-head motors.

Per set

No. 3005 Set—Consists of 5 sockets, sizes $\frac{3}{8}$, $\frac{7}{8}$, 1 and 1 $\frac{1}{2}$ in.; wt. per set 2 $\frac{3}{4}$ lbs.\$4.86

STRAP WRENCHES

INDESTRO



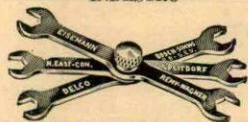
For removing hub caps, lamp rims, radiator caps, etc. Strong malleable iron handle. Extra heavy woven strap.

Each

No. 50—9 in. handle; 36 in. long over all; wt. each $\frac{3}{4}$ lb.\$0.98

IGNITION SETS

INDESTRO



Handy

These three double end, heat treated, tempered and hardened wrenches are cadmium plated and held together with thumb screw and are marked for the systems they can be used upon. They fit Delco, Remy, Wagner, Eisenmann, North-East, Bosch, Simms, etc.

Per set

No. 137 Set—Wt. per dozen sets 1 lb.\$0.12

IGNITION SETS

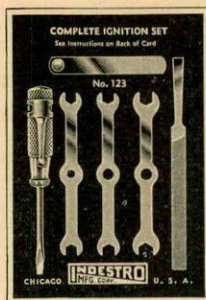
INDESTRO



Twelve-Piece

A compact twelve piece ignition set in heavy pantasote roll case. Stamped steel case hardened wrenches, "Shock-proof" screw driver. Per set

No. 130-A Set—Consists of 9 wrenches, 1 thickness gauge, 1 file and one screw driver, in a roll case; wt. per set $\frac{3}{4}$ lb.\$0.72



Six-Piece

A very handy assortment of tools used on ignition work. Midget screw driver with shock proof handle; ignition file, thickness gauge; stamped steel, carefully hardened, cadmium plated ignition wrenches.

Back of card gives breaker point and spark plug openings for popular cars.

Per set

No. 123 Set—Consists of one $\frac{1}{2}$ x $\frac{1}{4}$ in. wrench, one file; one thickness gauge for spacing .006, .008, .010, .012, .021 and .025; and three wrenches marked Eisenmann and Remy-Wagner, Splittorf, N. E. and Connecticut and Delco, Bosch-Simms, R. B. and S. E. V.; wt. per set $\frac{1}{4}$ lb.\$0.48

SCREW DRIVERS

INDESTRO, MIDGET POCKET



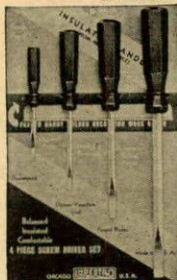
Designed for utility and convenience. Tapered six sided handle with finger recess in top. Magnetized blade. Mounted on a three-color card with pocket clip.

Each

No. 4650— $\frac{1}{4}$ in. diameter x 1 $\frac{1}{2}$ in. long blade; wt. per carton 1 $\frac{1}{2}$ lbs.\$0.13
25 in a carton.

SCREW DRIVER SETS

INDESTRO

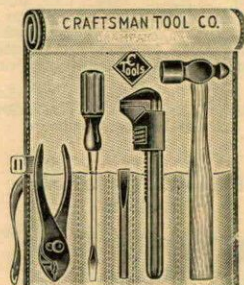


Chrome vanadium steel blades. Insulated handles. Two smaller screw drivers have magnetized blades. Mounted on a four-colored card.

Per set

No. 4700 Set—Consists of 4 screw drivers, sizes $\frac{1}{8}$ x 1 $\frac{1}{2}$, $\frac{1}{8}$ x 3, $\frac{1}{8}$ x 4 and $\frac{1}{4}$ x 6 in.; wt. per set $\frac{1}{4}$ lb.\$1.32

TOOL KIT ASSORTMENTS

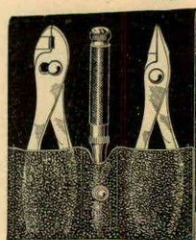


Serviceable tools at low prices for second hand car trade or emergency use.

Per assortment

No. 502SLD—Consists of ball peen hammer, wrench, cold chisel, screw driver and pliers in a single pocket draw string bag; wt. per assortment 2 $\frac{1}{4}$ lbs.\$1.20
Open stock.

K-D



Strong, durable tools for tedious jobs in ignition, electrical, radio, carburetor, home workshop and household.

Forged and tempered, 4 $\frac{1}{4}$ in. long. Pliers rust-proofed with bright silver-like finish.

Three-in-one screw driver of engine turned brass with hardened and ground blades.

Per assortment

No. 5B—Consists of two pliers and three screw drivers (one within the other); wt. per assortment 8 oz.\$2.30
One assortment in a fabricoid case.

Above are all Factory List Prices (except 502SLD Kit).

IGNITION PLIERS

INDESTRO SUPER QUALITY
MIDGET

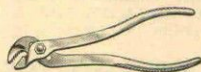


Drop forged chrome vanadium steel. Adjustable in four positions from closed jaws to an opening range up to $\frac{1}{8}$ in. Attractive satin nickel finish.

Each
No. 3410— $4\frac{1}{2}$ in. long; wt. each $\frac{1}{16}$ lb.\$0.70

UTILITY PLIERS

INDESTRO MIDGET

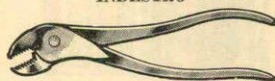


Chrome vanadium steel; four adjustments up to $\frac{1}{8}$ in. takes care of the requirements for those hard-to-get-at places nearly impossible to reach with any other tools. Mounted on a color display card.

Each
No. 3411—Wt. each 2 lbs.\$0.36
Twenty-five in a carton.

BATTERY PLIERS

INDESTRO



Carbon manganese steel; heavily plated. Designed to provide positive gripping of badly corroded or mutilated battery terminal nuts. The convenient angle of the jaws as well as the shape make it possible to use these pliers in many positions that are inaccessible to many tools.

Each
No. 3416—8 in. long; wt. each $\frac{1}{2}$ lb.\$0.50

WATER PUMP PLIERS

INDESTRO



Special hardened steel; rust-proof plated.

While very popular for use on water pump packing nuts, it has gained a wide demand for general utility purposes.

The jaws are broached in such a manner that the teeth take hold on either a push or pull motion. Knurled handles.

Seven adjustments from closed to an opening of $1\frac{1}{2}$ in.

Each
No. 3501—Wt. each $\frac{1}{2}$ lb.\$0.40

WATER PUMP PLIERS

INDESTRO SUPER QUALITY



Drop forged chrome vanadium steel, duplex satin finish with polished nose.

Built for long, dependable service to give the mechanic a wealth of satisfaction for all around uses.

While the head and jaws are especially designed for adjusting water pump packing nuts, it can also be used in other tight places as a general utility pliers. The parallel thin jaws are adjustable in eight positions from closed to an opening of $1\frac{1}{4}$ in.

Each
No. 3400—Wt. each $\frac{1}{16}$ lb.\$1.00

INDESTRO MANGANESE STEEL

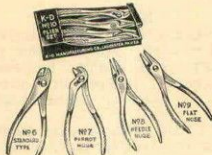
This plier is similar to the above, except that it has five adjustments and made from carbon manganese steel.

An excellent value in a moderately priced tool.

Each
No. 3403—Wt. each $\frac{5}{8}$ lb.\$0.55

PLIER SETS

K-D



Forged and tempered steel. Durable tools with bright rust-proof finish.

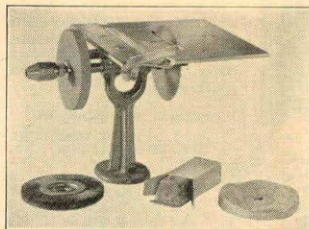
For ignition, electrical, radio, etc. Just the right size for small work and those hard-to-get-at places.

Per set
No. 10 Set—Consists of 4 pliers all $4\frac{1}{4}$ in. long, No. 6 standard type; No. 7 parrot nose, No. 8 needle nose and No. 9 flat nose; in an attractive display box; wt. per set 1 lb.\$3.00

One assortment in a box.

HOME WORKSHOP EQUIPMENTS

INDESTRO



A very useful combination around any home or small workshop.

Double Head Polishing Stand is equipped with adjustable bearings. Long spindle, flange on both sides so that two emery wheels, polishing wheels, etc., can be used at one time. Chuck capacity to $\frac{1}{4}$ in.

Saw Table and Mitre Gauge—Nickel plated steel table, 8x8 in. top. Nickel plated steel mitre gauge and bolts for fastening to stand.

Saw—4 in. diameter.

Buffing Wheel—4 in. diameter.

Wire Scratch Brush—4 in. diameter.

Grinding Wheel—4 in. diameter.

Bar of polishing compound.

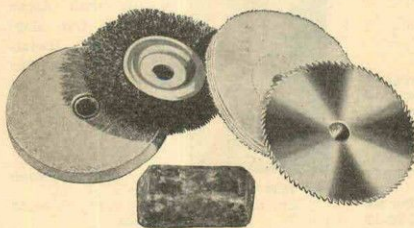
Per equipment
No. 1570—Equipment—Consists of polishing head, saw table, mitre gauge, saw, buffing wheel; scratch brush, grinding wheel and bar of polishing compound as described above; wt. per equipment 7 lbs.\$4.40

One in a carton.

Our large and complete stock enables us to render prompt and efficient service on all items shown in this catalog.

HOUSEHOLD KITS

INDESTRO HANDY



As a matter of convenience five pieces are assembled to be used with any of the polishing stands with $\frac{1}{2}$ in. shaft.

Per kit
No. 1575—Wt. each 3 lbs.\$1.76

Contents of Kit

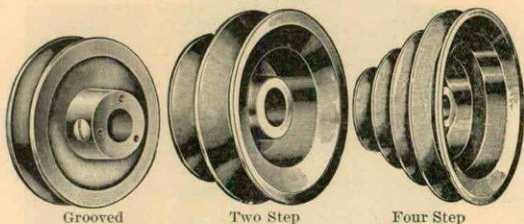
- 1—4 in. diam. saw
- 1—4 in. diam. buffing wheel
- 1—4 in. diam. wire brush
- 1—4 in. diam. grinding wheel
- 1—Bar polishing compound

One kit in a carton.

Above Are All Factory List Prices

DIE CAST PULLEYS

INDESTRO



Grooved

Two Step

Four Step

Properly designed, accurately bored, well balanced die cast pulleys—recognized as standard of efficiency as well as appearance.

For $\frac{3}{8}$ and $\frac{1}{2}$ in. Belts
Grooved

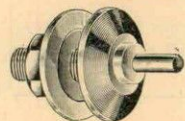
Nos.	Each	Running diam., in.	Bores, in.	Wt. each, lbs.
E340125	\$0.24	1 $\frac{1}{4}$	$\frac{1}{2}$, $\frac{5}{8}$	$\frac{1}{8}$
E340150	.24	1 $\frac{1}{2}$	$\frac{1}{2}$, $\frac{5}{8}$	$\frac{1}{8}$
E340175	.26	1 $\frac{3}{4}$	$\frac{1}{2}$, $\frac{5}{8}$	$\frac{1}{8}$
E340200	.28	2	$\frac{1}{2}$, $\frac{5}{8}$	$\frac{1}{4}$
E340225	.34	2 $\frac{1}{4}$	$\frac{1}{2}$, $\frac{5}{8}$	$\frac{1}{4}$
E340250	.36	2 $\frac{1}{2}$	$\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$	$\frac{1}{8}$
E340300	.42	3	$\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$	$\frac{3}{8}$
E340400	.52	4	$\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$	$\frac{5}{8}$
E340500	.60	5	$\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$	$\frac{3}{4}$
E340650	.90	6 $\frac{1}{2}$	$\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$	1 $\frac{1}{2}$
E340800	1.36	8	$\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$	2 $\frac{1}{2}$
E341000	2.04	10	$\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1	3
E341200	2.80	12	$\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1	3 $\frac{3}{4}$

Note—Pulleys 6 in. diameter and larger will take $\frac{5}{8}$ in. belts.

Two Step				
E341500	\$0.56	2, 2 $\frac{1}{2}$	$\frac{1}{2}$, $\frac{5}{8}$	$\frac{1}{2}$
Four Step				
E341505	\$0.88	4, 3 $\frac{1}{2}$, 2 $\frac{1}{2}$, 1 $\frac{3}{4}$	$\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$	1 $\frac{1}{4}$
E341506	1.10	5, 3 $\frac{3}{8}$, 2 $\frac{3}{8}$, 1 $\frac{3}{8}$	$\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$	1 $\frac{3}{4}$

ELECTRIC DRILL ARBORS

INDESTRO



For any heavy duty electric drill with capacity of $\frac{1}{4}$ in. or over. For cutting wheels, wire brushes, etc., not over 4 in. in diameter. Very handy to grind down or polish in restricted places.

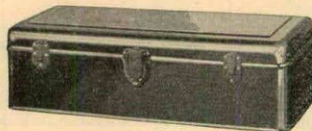
No. 1559—Wt. each $\frac{1}{2}$ lb. \$0.55

Open stock.

Above Are Factory List Prices

TOOL BOXES

GLOBE



(No. B2296)

yet there is ample room for pump jack, spare tube and other essential tools.

Length 22 in., width 9 in., height 6 $\frac{1}{2}$ in.

No. F2210—With inside lock and two suitcase catches; wt. each 10 lbs. \$4.20

No. B2296—With Yale lock and two suitcase catches; wt. each 10 lbs. 5.30

Six in a carton.

TOOL BOXES

INDESTRO POPULAR "TOTE" TRAY



Heavy gauge steel box, welded seams. Black crystal baked enamel finish; nickel plated hardware and hasp for padlock, strong leather handle; convenient removable "Tote" tray. Liberal dimensions allow lots of space. Built for real service.

No. 9910—Medium Size; 18 $\frac{1}{2}$ x5 $\frac{3}{4}$ x5 $\frac{3}{4}$ in.; wt. each 6 $\frac{1}{2}$ lbs..\$3.70

No. 9912—Large Size; 19x7 $\frac{1}{4}$ x8 $\frac{1}{4}$ in.; wt. each 9 $\frac{1}{4}$ lbs.... 4.10

No. 9910, six in a case; No. 9912, four in a case.

INDESTRO CANTILEVER TRAY

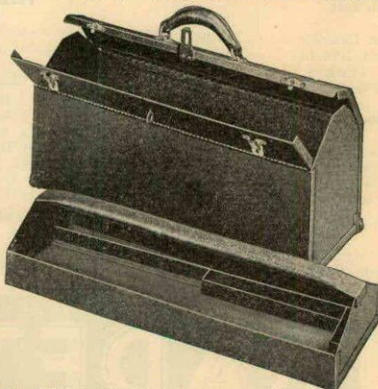


Heavy gauge steel box, black crystal baked enamel finish. Nickel plated trim; leather handle. Self-lifting tray. Tray is partitioned so as to keep sockets and other tools separated.

No. 9919—19 $\frac{1}{2}$ x7x6 $\frac{1}{2}$ in.; wt. each 7 $\frac{1}{4}$ lbs. \$4.40

Four in a case.

INDESTRO "TOTE" TRAY DEEP CARRYING CHEST



Heavy gauge steel box, welded seams. Black crystal baked enamel finish. Full length piano hinges; reinforced corners and roomy, strong "Tote" tray. Nickel plated clasps and hasp for padlock.

Designed for mechanics who carry bulky tools.

No. 9914—19x7x8 $\frac{1}{2}$ in.; wt. each 10 $\frac{1}{2}$ lbs. \$5.30

One in a case.

Above are Factory List Prices